Field definition for the file <u>HITS 0-6</u>

Field	Explanation	Variable possiblities
Shopa	Internal spatial geometry	
Shape System	Takes the "system" field from the National Wetlands Inventory maps	Palustr =Palustrine Estuari=Estuarine Lacustr=Lacustrine Marine=Marine
		Riverin=Riverine
SPOid	Internal id number	
Acres	Size of wetland in acres	** ** **
Aquifer	Coincidence of wetland and a sand and gravel aquifer	Y=Yes; N=No
DEM	Average slope of the wetland determined using Digital Elevation Model data	** **
Flood Data	Presence or absence of digital flood data	Y=Yes; N=No
Flood Zone	Coincidence of wetland and mapped flood zone	Y=Yes;N=No
Rivstream1	Wetland adjacent to river, stream, or brook	Y=Yes; N=No
Lake 100	Wetland within 100 feet of a lake	Y=Yes; N=No
Ocean 100	Wetland within 100 feet of the ocean	Y=Yes; N=No
A3or more	3 or more NWI vegetation classes within the wetland	Y=Yes;N=No
EM	Emergent vegetation within the wetland	Y=Yes;N=No
EM_ub	Emergent vegetation or open water within the wetland	Y=Yes;N=No
Nonhc	Hit for wildlife habitat results from the non-heamp part of the wildlife query	Y=Yes;N=No
Hcamp	Hit for wildlife habitat results from the Hcamp data	Y=Yes;N=No
Eelgrass	Wetland is within ½ mile of a mapped eelgrass bed	Y=Yes;N=No
Shell_harv	Wetland is within ½ mile of mapped shellfish harvest area	Y=Yes;N=No
Shell_clos	Wetland is within ½ mile of a mapped shellfish closure area	Y=Yes;N=No
Cultur	Wetland is within ¼ mile of a boat launch or school	1=Yes;0=No
Fish_hab	Wetland includes polygons of the following types:	1=Yes;0=No
	R1,R1UB,R2SB,R2AB,R4EM,R3US	
	L1UB,L1AB,L2UB,L2US,L2EM	
	E1UB,E1AB,E2AB,E2SB,E2EM,E2SS,E2US or	
	Wetland includes polygons of the following types, where adjacent to a river, st PUB, PAB, PUS, PEM, PSSA, PSSC, PSSG, PSSJ, PFOA, PFOC, PFOb	rea, or lake
Floodflow	Wetland within a flood zone; associated with a surface watercourse or	1=Yes;0=No

Waterbody; slope less than 3%

Marine_hab Wetland within ½ mile of shellfish harvest or closure area or mapped 1=Yes;0=No

Eelgrass bed ,or palustrine wetlands within ½ mile and directly connected to a

shellfish harvest or closure area or eelgrass bed by a stream

Sediment Wetland contains emergent vegetation; average slope less than 3%; 1=Yes;0=No

Within 100 feet of a surface watercourse or waterbody

Score Total number of hits received 0 through 6